

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings, of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) ~~In an installation equipment, preferably a connection device or~~ A distribution device ~~equipment for electrical installation equipments, which can be built into a household distribution box~~ for receiving electrical installation equipments, comprising; ~~particularly for automatic cutouts, energy modules or the like, with~~

a first base housing in which at least one first bus bar is accommodated and on which a first standard profile assembly rail is installed, ~~preferably a cap profile rail, wherein the electrical installation equipments can be latched to the first standard profile assembly rail;~~ and

at least one further, second base housing which lies in a plane parallel to the ~~a~~ back wall of the household distribution box under or over the first base housing, in which at least a second bus bar is accommodated and on which a second standard profile assembly rail, ~~preferably a cap profile rail, are~~ is installed, wherein the electrical installation equipments can be latched to the second standard profile assembly rail and connection contact pieces are provided on the installation equipments, and on snapping on with the at least one first or second bus bar in the region between the lower edge of the base housing, can be brought into electrical contact with the standard profile assembly rail; and also with

at least one electrical line connector with which the at least one first bus bar and the at least one second bus bar can be electrically connected, wherein the line connector is arranged in an ~~the~~ interspace between a ~~the~~ base housing and the ~~the~~ back wall of the household distribution box; wherein connection contact pieces are provided at both ends of the line connector; and wherein counter contact pieces are provided on ~~the~~ a bus bar ~~at suitable places~~, and cooperate with the connection contact pieces of the line connector.

2. (Original) Device according to claim 1, wherein the line connector is constituted as a phase rail block with one or more mutually insulated phase rails arranged mutually parallel in its length extension direction.

3. (Original) Device according to claim 2, wherein the counter contact pieces provided on the bus bar are designed as plug sockets installed on the upper edge of the bus bar.

4. (Currently Amended) Device according to claim 3, wherein each phase rail has L-form shapes at its upper and lower ends, their free legs acting as connecting contacts lying in a common line parallel to a ~~the~~ length extension of the phase rail, and their fixed legs run at right angles to the phase rail.

5. (Currently Amended) Device according to claim 4, wherein the connection contact pieces of all phase rails are mutually offset and lie in a common plane parallel to the length extension of the phase rail ~~and mutually offset~~.

6. (Original) Device according to claim 4, wherein the connection contact pieces belonging to different phase rails are arranged mutually offset in a direction at right angles to the length extension of the phase rail.

7. (Currently Amended) Device according to claim 4, wherein ~~the introduction of the connection~~ contact pieces takes place in the are vertically introduced ~~direction.~~

8. (Currently Amended) Device according to claim 1, wherein ~~the~~ free end edges of the connection contact pieces are provided with introduction bevels for the purpose of easier introduction into the counter contact pieces.

9. (Currently Amended) Device according to claim 1, wherein the connection contact pieces are mutually ~~insulated~~ spaced by releases to ~~for the purpose of~~ secure electrical separations.

10. (Currently Amended) Device according to claim ~~[[1]]~~ 2, wherein the phase rails are formed as flat band conductors.

11. (New) The equipment as claimed in claim 1, wherein the electrical installation equipments are chosen from a group consisting of an automatic cutout, a fault current cutout, and an energy module.

12. (New) The equipment as claimed in claim 1, wherein the distribution device is either a connection device or a distribution equipment for electrical installation equipments.

13. (New) The equipment as claimed in claim 1, wherein the first and second standard profile assembly rails are each a cap profile rail.

14. (New) The equipment as claimed in claim 1, wherein contact pieces are provided on the installation equipments which can be brought into electrical contact with a standard profile assembly rail when snapped on to a first or second bus bar.